

## AMENDMENT TO SPECIFICATION

Please amend the Specification as follows:

Page 1, line 1, delete the heading “FIELD OF THE INVENTION”.

Page 1, line 8, delete the heading “BACKGROUND OF THE INVENTION”.

Page 2, line 29, delete the heading “SUMMARY OF THE INVENTION”.

Page 7, amend the paragraph beginning on line 25 as follows:

Depth information can be derived from 2D image data (for instance video data) in a conventional manner (see for instance: “<http://www.ddd.com/product/tridef/content/index.html>”, disclosing a 2D to 3D conversion). Thus, in case that 2D image data are provided, depth information can be determined/calculated from these 2D image data.

Page 10, amend the paragraph beginning on line 17 as follows:

Referring to this embodiment, the monitoring means may be adapted to determine the depth information from two-dimensional image data related to two-dimensional images to be presented on the display device. In other words, the two-dimensional image data with which the display device is supplied is used as a source for extracting the depth information (a method how to extract this is disclosed, for instance, in “<http://www.ddd.com/product/tridef/content/index.html>”). Thus, even a sequence of two-dimensional images may be used to derive depth information. For instance, a video may show an approaching car. From the (changing) dimensions and/or from the shape of the car it may be derived information concerning velocity or actual position of the car in

the image. Analyzing a sequence of pictures may therefore be performed to determine depth information.

Page 12, amend the paragraph beginning on line 31 as follows:

It shall be emphasized that each and every embodiment and aspect disclosed herein, particularly those related to ambient lighting, may be implemented in the frame of the display of two-dimensional images (that is to say with a conventional television set) or in the frame of the display of three-dimensional images (that is to say with a 3D television set).

Page 13, line 28, delete the heading "DESCRIPTION OF THE DIAGRAMS".

Page 14, line 23, delete the heading "DESCRIPTION OF EMBODIMENTS OF THE INVENTION".

Page 16, amend the paragraph beginning on line 16 as follows:

Embodiments of the present invention will now be elucidated with reference to the accompanying Figs. 1 to 57.

Page 19, amend the paragraph beginning on line 7 as follows:

In operation, electronic drive circuits associated with the lateral panels 100a, 100b are operable to monitor image brightness in their associated monitoring regions 220, 230, 240, 250. Namely, the electronic drive circuits associated with the left lateral panel ~~110a~~  
100a are arranged to monitor image brightness and color in the monitoring regions 300, 330. Similarly, the electronic drive circuits associated with the right lateral panel 100b are arranged to monitor image brightness and color in the monitoring regions 310, 320.

Page 25, amend the paragraph beginning on line 20 as follows:

It should be noted that the above-mentioned embodiments illustrate rather than limit the invention, and that those skilled in the art will be able to design many alternative embodiments without departing from the scope of the appended claims. In the claims, any reference signs placed between parentheses shall not be construed as limiting the claim. Use of the verb "comprise" and its conjugations does not exclude the presence of elements or steps other than those stated in a claim. The article "a" or "an" preceding an element does not exclude the presence of a plurality of such elements. The invention may be implemented by means of hardware comprising several distinct elements, and by means of a suitably programmed computer. In the device claim enumerating several means, several of these means may be embodied by one and the same item of hardware. The mere fact that certain measures are recited in mutually different dependent claims does not indicate that a combination of these measures cannot be used to advantage.